

**Amendments to the Claims:**

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Original) A progressive-power lens,  
wherein optical performance specifying information which specifies optical performance values of the progressive-power lens, and definition method specifying information which specifies definition methods of the optical performance values are attached.
2. (Original) The progressive-power lens according to claim 1,  
wherein as the definition method specifying information, reference surface specifying information that specifies which one of a convex surface and a concave surface is used as a reference when the optical performance value is defined is attached.
3. (Currently Amended) The progressive-power lens according to ~~claim 1 or claim 2,~~  
claim 1,  
wherein as the optical performance specifying information, addition diopter specifying information, which specifies a value of addition diopter of the progressive-power lens, is attached; and  
wherein as the definition method specifying information, addition diopter definition method specifying information that specifies at least which one of a convex surface and a concave surface of this progressive-power lens

is used as a reference when the addition diopter is defined, or the addition diopter is calculated based on a sight line position and a center of rotation of an eye when wearing this progressive-power lens, is attached.

4. (Currently Amended) The progressive-power lens according to ~~any one of claim 1 to claim 3,~~ claim 1,

wherein two alignment reference marks for framing are attached on a horizontal reference line passing through a design center of the progressive-power lens symmetrically about the design center;

wherein these alignment reference marks are disposed at positions at which they remain on lens surface after the lens is set into a frame; and

wherein the optical performance specifying information and the definition method specifying information are attached in the vicinity of the alignment reference marks.

5. (Currently Amended) The progressive-power lens according to ~~any one of claims 1 to 4,~~ claim 1,

wherein the optical performance specifying information and the definition method specifying information are symbolized and attached; and

wherein meaning of the symbols can be identified with reference to code tables previously made.

6. (New) The progressive-power lens according to claim 2,

wherein as the optical performance specifying information, addition diopter specifying information, which specifies a value of addition diopter of

the progressive-power lens, is attached; and

wherein as the definition method specifying information, addition diopter definition method specifying information that specifies at least which one of a convex surface and a concave surface of this progressive-power lens is used as a reference when the addition diopter is defined, or the addition diopter is calculated based on a sight line position and a center of rotation of an eye when wearing this progressive-power lens, is attached.

7. (New) The progressive-power lens according to claim 2,

wherein two alignment reference marks for framing are attached on a horizontal reference line passing through a design center of the progressive-power lens symmetrically about the design center;

wherein these alignment reference marks are disposed at positions at which they remain on lens surface after the lens is set into a frame; and

wherein the optical performance specifying information and the definition method specifying information are attached in the vicinity of the alignment reference marks.

8. (New) The progressive-power lens according to claim 3,

wherein two alignment reference marks for framing are attached on a horizontal reference line passing through a design center of the progressive-power lens symmetrically about the design center;

wherein these alignment reference marks are disposed at positions at which they remain on lens surface after the lens is set into a frame; and

wherein the optical performance specifying information and the

definition method specifying information are attached in the vicinity of the alignment reference marks.

9. (New) The progressive-power lens according to claim 2,  
wherein the optical performance specifying information and the definition method specifying information are symbolized and attached; and  
wherein meaning of the symbols can be identified with reference to code tables previously made.

10. (New) The progressive-power lens according to claim 3,  
wherein the optical performance specifying information and the definition method specifying information are symbolized and attached; and  
wherein meaning of the symbols can be identified with reference to code tables previously made.

11. (New) The progressive-power lens according to claim 4,  
wherein the optical performance specifying information and the definition method specifying information are symbolized and attached; and  
wherein meaning of the symbols can be identified with reference to code tables previously made.